Partners for P2

ABT Company Altec Engineering Corp. Arrowhead Plastic Engineering, Inc. Benchmark Products, Inc. Best Access Systems BP Amoco Oil Cinergy Corporation City of Elkhart Public Works & Utilities Crane Naval Surface Warfare Center Criterion Catalysts Crown International, Inc. CTS Corporation Resistor/Products Daimler Chrysler Corporation, New Castle Machining & Forge Delphi Delco Electronics Systems Eli Lilly and Company Eli Lilly and Company - Tippecanoe Labs Environmental Management Institute, Inc. Fuiltsu Ten Corp. of America GE Appliances GE Plastics General Seating of America GM Powertrain Bedford Castings I/N Tek and I/N Kote Indiana Clean Manufacturing Technology and Safe Materials Institute Indiana Department of Environmental Management Indianapolis Casting Corp. Inland Buildings International Truck & Engine Corp. Ispat Inland, Inc. LTV Steel Co. Madison Chemical Co., Inc. Nachi Technology Inc. NiSource Ogden Martin Systems of Indianapolis Reilly Industries, Inc. Rolls Royce Corp. United Technologies Carrier Utilimaster Corp. Visteon Corp.

Pollution Prevention Recipients

- Alcoa Inc. / Praxair Inc.



FACING NOTE: This conference has been approved for 6 (six) Wastewater Operator Certification Continuing Education Units. [Approved **CHALLENGES CAN OPEN DOORS** 0 **IMPROVED PROFITS**

Partners for POLLUTION PREVENTION

FIFth Annual Indiana Pollution Prevention Conference and Trade Show

FACING



Wednesday, October 23, 2002 8:00 a.m. - 3:15 p.m.

MARTEN HOUSE HOTEL and LILLY CONFERENCE CENTER

(www.martenhouse.com)

1801 W. 86th Street (Near I-465 and Michigan Road) Indianapolis, Indiana

2001 Governor's Award for Excellence in

- Altec Engineering, Inc.
- BAE SYSTEMS Controls
- Flexible Foam Products, Division of Ohio Decorative Products
- Indiana Air National Guard, 181st Fighter Wing
- Nishikawa Standard Company
- Reilly Industries, Inc.

Facing the Challenge

At the Fifth Annual P2 Conference and Trade Show, you will get an inside look at how award-winning companies have used P2 to meet operational challenges. You will also learn about:

- New and different P2 technologies.
- Options for successful and profitable product substitutions.
- Sources of funding your improvements.
- A systematic approach for continual improvement.
- What is needed from management to make P2 work for you!

PERSPECTIVE FROM THE TOP

"An excellent opportunity to get top management's perspective on pollution prevention and its significance in today's business environment."

- Dan Murray, Utilimaster Corp.

Tom Reilly, Chairman of the Board for the American Chemistry Council, Society of Chemical Industry and Reilly Industries, Inc., is this year's keynote speaker. He will speak about Pollution Prevention from a Chairman's perspective. He will share why a chairman chooses to adopt a pollution prevention management system, what those of us who implement the system should be mindful of, and what he expects for the future.

Mr. Reilly brings 38 years of Chemical Industry experience, starting in the chemistry lab and leading to the boardroom. He represents the third generation of Reillys to serve the 105-year-old Reilly Industries, which has grown from a \$20 million to a \$350 million company during his tenure. Although the company's products are intermediates that few in the public sector would recognize, Mr. Reilly has kept a much higher profile through his leadership in industry associations.

Mr. Reilly graduated from Stanford with a BS in Economics and went on to earn an MBA from Harvard. He serves as Director and Trustee of several organizations.

AGFNDA

8:00 - 8:30	Registration		
8:30 - 8:40	Welcome		
8:45 - 9:15	Success Stories for Everyone Get ideas from what others have done to meet the challenge.		
9:15 - 10:00	Plenary Tom Reilly, Jr., Chairman of the Board of the American Chemistry Council, Society of Chemical Industry and Reilly Industries, Inc. (a Partner for Pollution Prevention)		
10:00 - 10:30	Break Share some time and ideas with vendors and peers.		
10:30 - 11:30	More Success Stories Hear more P2 success stories.		
11:30 - 1:00	Lunch and Networking Lori Kaplan, Commissioner of the IDEM.		
1:00 - 1:30	Track A - Building the Team Product Substitution 101 Steve Hale, Madison Chemical Co., Inc.	<u>Track B - Entering the Arena</u> <u>National Performance Track</u> Marc Hancock, IDEM	
1:30 - 2:00	Grants for P2 Ethan Rogers, IDOC	P2 Business Value Dan Murray, Utilimaster Corp.	
2:00 - 2:20	Break Visit the trade show floor.		
2:20 - 3:00	ISO 14001 Shayla Barrett, CMTI	Sustainable Development Tool John Kindervater, Eli Lilly Co.	
3:00 - 3:15	Wrap-up and Drawing of Doo	r Prizes (must be present to win)	
NOTE: This conference has been approved for 6 (six) Wastewater Operator Certification Continuing Education Units. [Approved]			







REGISTRATION FORM

please print legibly or type

Atte	ndee 1	Title		
Atte	ndee 2	Title		
Attendee 3		Title		
Company				
Business Street Address				
P.O. Box				
City		State / Zip		
Business Phone————————————————————————————————————		Fax		
Email				
Check enclosed, payable to Environmental Management Institute \$60 per registrant for conference and lunch				
	Invoice to the attention of:			
	Students - Attach copy of Student ID			
	Charge credit card MasterCard Visa Account Number			
	Signature			
	Auxiliary aids and services required because of a disability. Please contact Don Lawson at (317) 243-0851, ext. 6130. Please send information on lodging in Indianapolis (or call Environmental Management Institute at (800) 488-8842).			
Registration fee is \$60 by October 7 Walk-in registration is \$70 (pending space availability) Student rate is \$30.00 (Eli Lilly will sponsor first 20 students)				
Mail or fax this form to: Environmental Management Institute, Inc. 5610 Crawfordsville Road, Suite 15, Indianapolis, IN 46224 Fax: (317) 248-4846 For more information - visit IDEM's website: www.in.gov/idem/oppta/p2/partners				
For more information on exhibiting at the trade show, contact: John Jones at Reilly Industries, (317) 248-6427. E-mail: jjones@reillyind.com				

For more information on the conference, contact:

Ann Piechota at (765) 463-4749.

E-mail: apiechot@ecn.purdue.edu